

Amendments to the Specification

Please replace the paragraph beginning at page 9, line 5, with the following rewritten paragraph:

--The user can utilize the present invention with a standard remote control device 75 in communication with a set top box 65, i.e. integrated receiver/decoder (IRD). Unlike other multiple-image broadcasts that make it difficult for the user to navigate between multiple different camera angles, the present invention provides an interface to allow the user easy access to each different camera video image through selection of different channels. Preferably, the necessary software needed to generate the video indicia display for each separate channel and camera angle and to utilize the interface can be transmitted to the user in the downlinked broadcast for application in the set top box 65, or provided separately on a CD-ROM, for example.--

Please replace the paragraph beginning at page 9, line 20, with the following rewritten paragraph:

--The information includes, from left to right, a schematic 80 of the navigation keys that informs the user which keys are usable on the remote control device 75, a textual description 90 of what image the current camera is showing, and application-defined enumerated values 100 corresponding to different user options.- -

Please replace the paragraph beginning at page 10, line 1, with the following rewritten paragraph:

--To scroll from one camera angle to another, the subscriber uses the LEFT and RIGHT arrow keys on the remote control device 75. The user may also press any of the digit keys to go directly to the corresponding camera. As can be seen from Figure 2, the user can view each numbered location, for example the locations of the different cameras around the track, indicated as selection number (1), information above the racetrack, selection number (2), and

the driver's rankings on the circuit, selection number (3). --

Please replace the paragraph beginning at page 10, line 9, with the following rewritten paragraph:

--Pressing the DOWN arrow on the remote control device 75 brings up the application menu. From here the user can access the information that was bundled along with the video information. The UP and DOWN arrow keys are used to change the selection, and the OK button is used to invoke the selection. The corresponding digit key may also be used to select a menu item.--

Please replace the paragraph beginning at page 10, line 19, with the following rewritten paragraph:

--A screen representing the current venue is displayed with the camera locations clearly indicated. The numbers next to each camera indicate which key on the remote 75 will take the subscriber directly to that view. The user presses the CLEAR key to close screen 110.--

Please replace the paragraph beginning at page 11, line 20, with the following rewritten paragraph:

--Figure 7 illustrates the steps taken by a user when utilizing the on-screen indicia in conjunction with his or her remote control device 75. The maximum screen image 130, represents the screen with the transparent bar across the top, with icons and user instructions. From this screen, the user can press the down arrow on the remote 75 via step 140, to display the menu 150, which then gives the user a variety of viewing options. On the remote 75, the user can strike "1" 160 to display the map window 170; press "2" 180 to display the racetrack

information window **190**, or press "3" **200** to display the driver's rankings on the circuit **210**. Although the numbers (1), (2) and (3) are used in this example, it is within the spirit of the present invention to use any numbers or keys on the remote device **75**. It is the combination of the on-screen indicia with a selection device that allows the user to seamlessly navigate between camera angles.--

Please replace the paragraph beginning at page 12, line 11, with the following rewritten paragraph:

--As shown in Figure 8, by pressing the "CLEAR" button, shown as step **220**, any windows that are displaying information are closed, shown as step **230**. The user can go directly to a different camera angle, via step **250** by simply pressing the appropriate number **240**. The screen image will then switch to the camera angle corresponding to the number chosen, as indicated in step **250**. Should the user wish to revert back to the previously viewed camera angle **270**, the left arrow is depressed on the remote device **75**, as indicated by step **260**. Depressing the right arrow **280** advances to the camera angle associated with the next higher camera number **290**.--